

Fig. 1

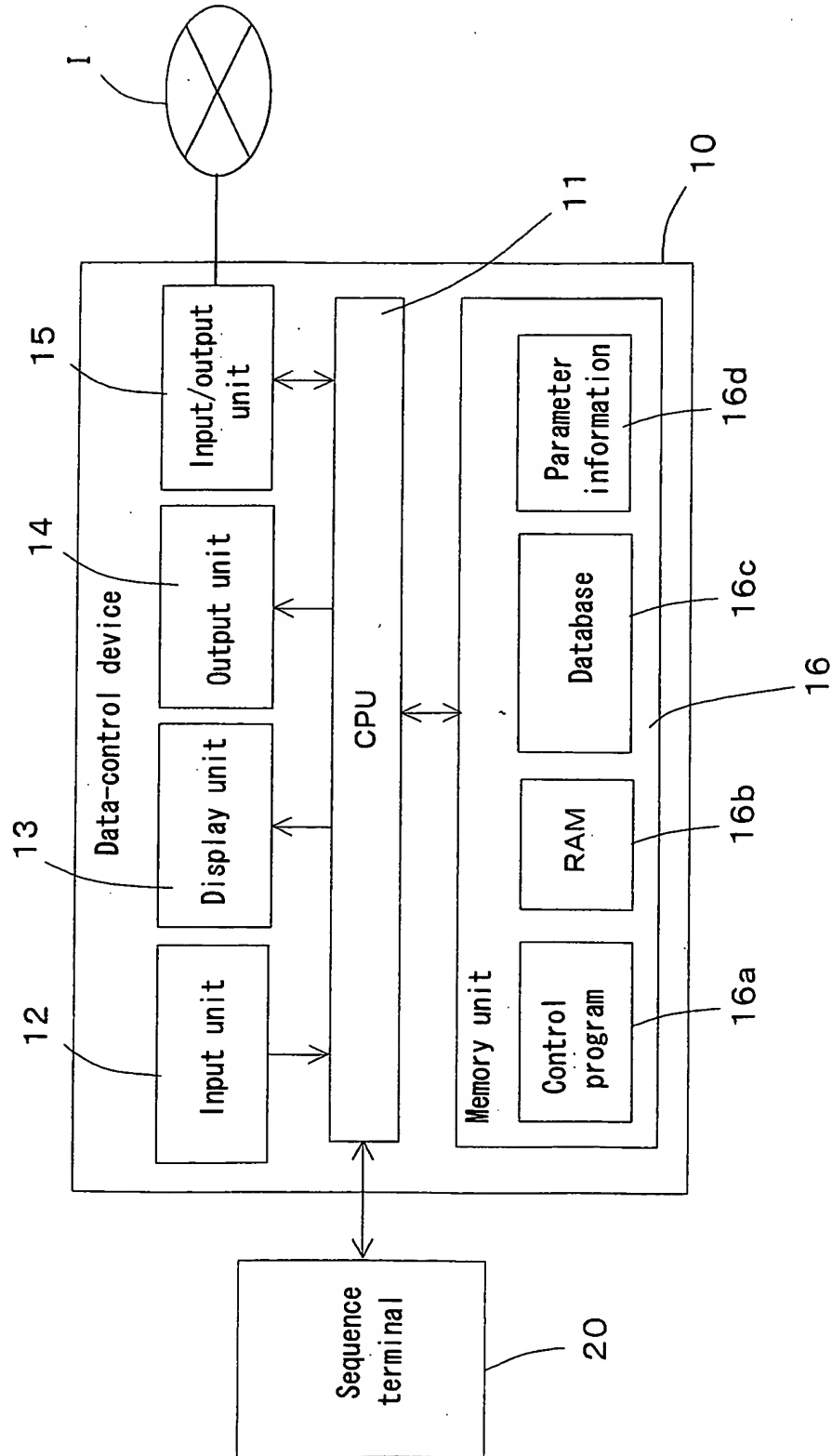


Fig. 2

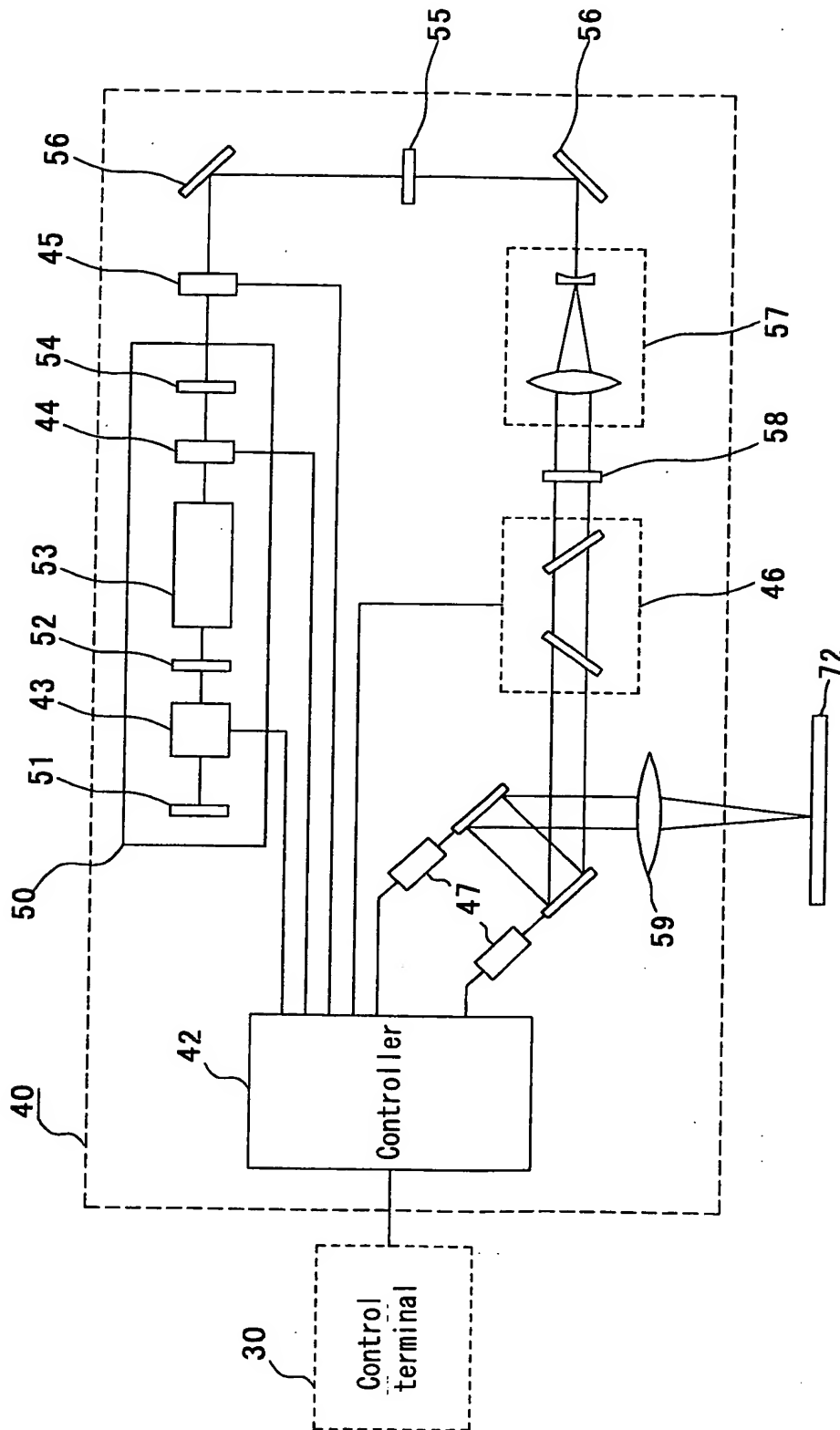


Fig. 3

2-dimensional code

Cell

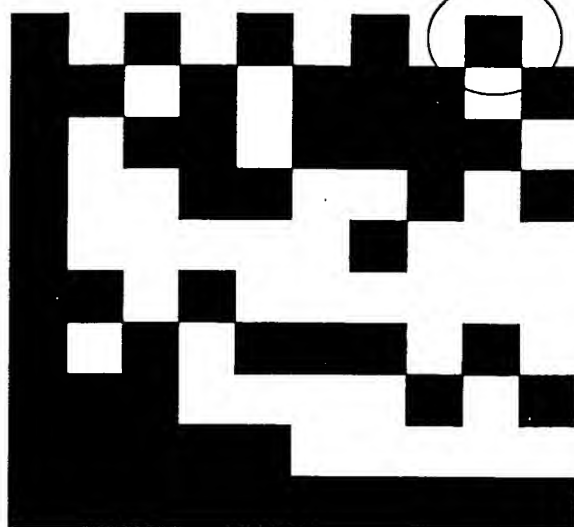
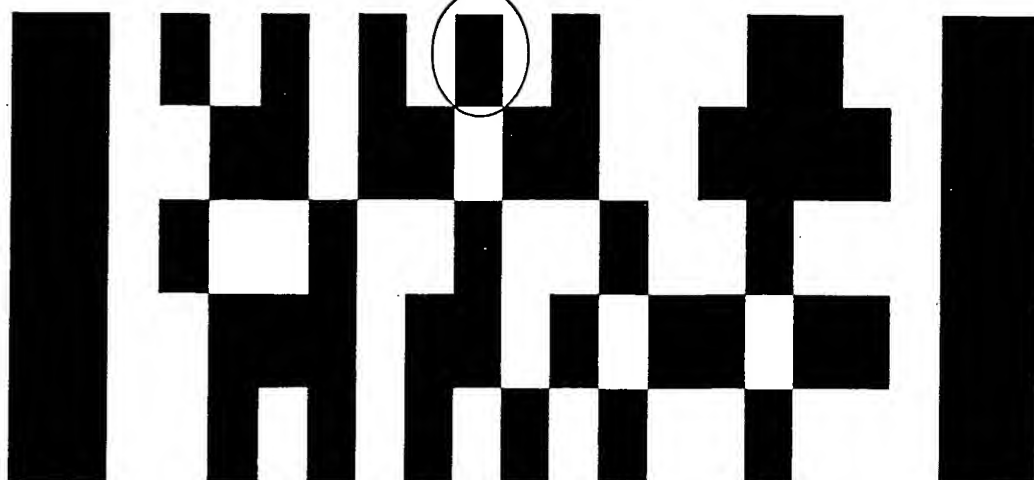


Fig. 4

2-dimensional code

Cell



4 / 2 5

Fig. 5

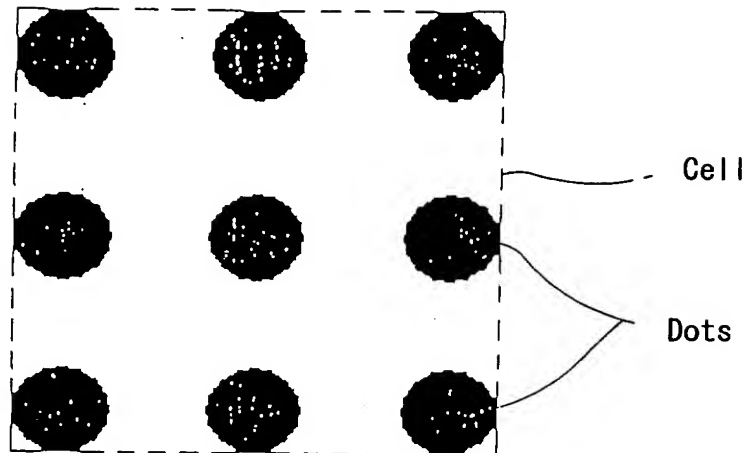


Fig. 6

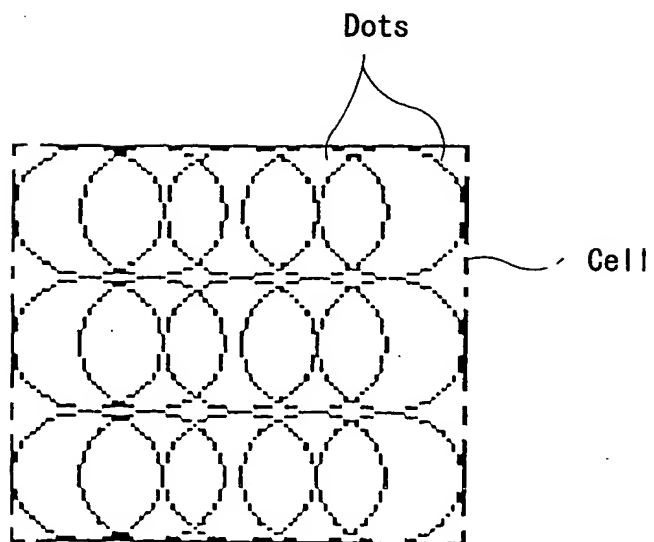


Fig. 7

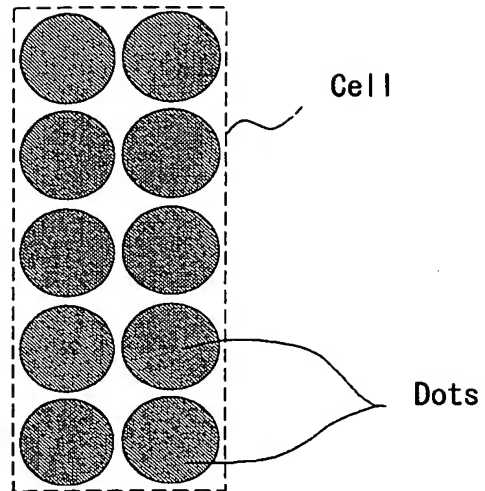


Fig. 8

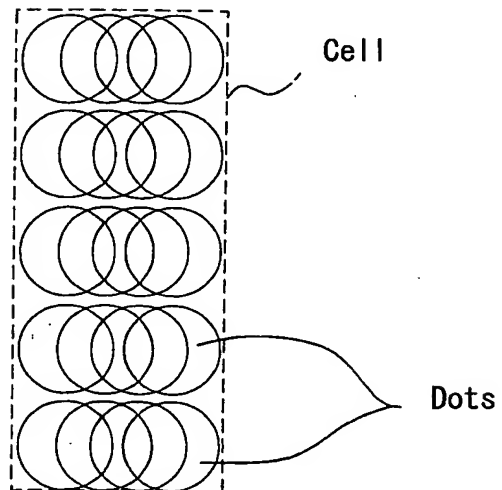


Fig. 9

[illegible]

Fig. 10

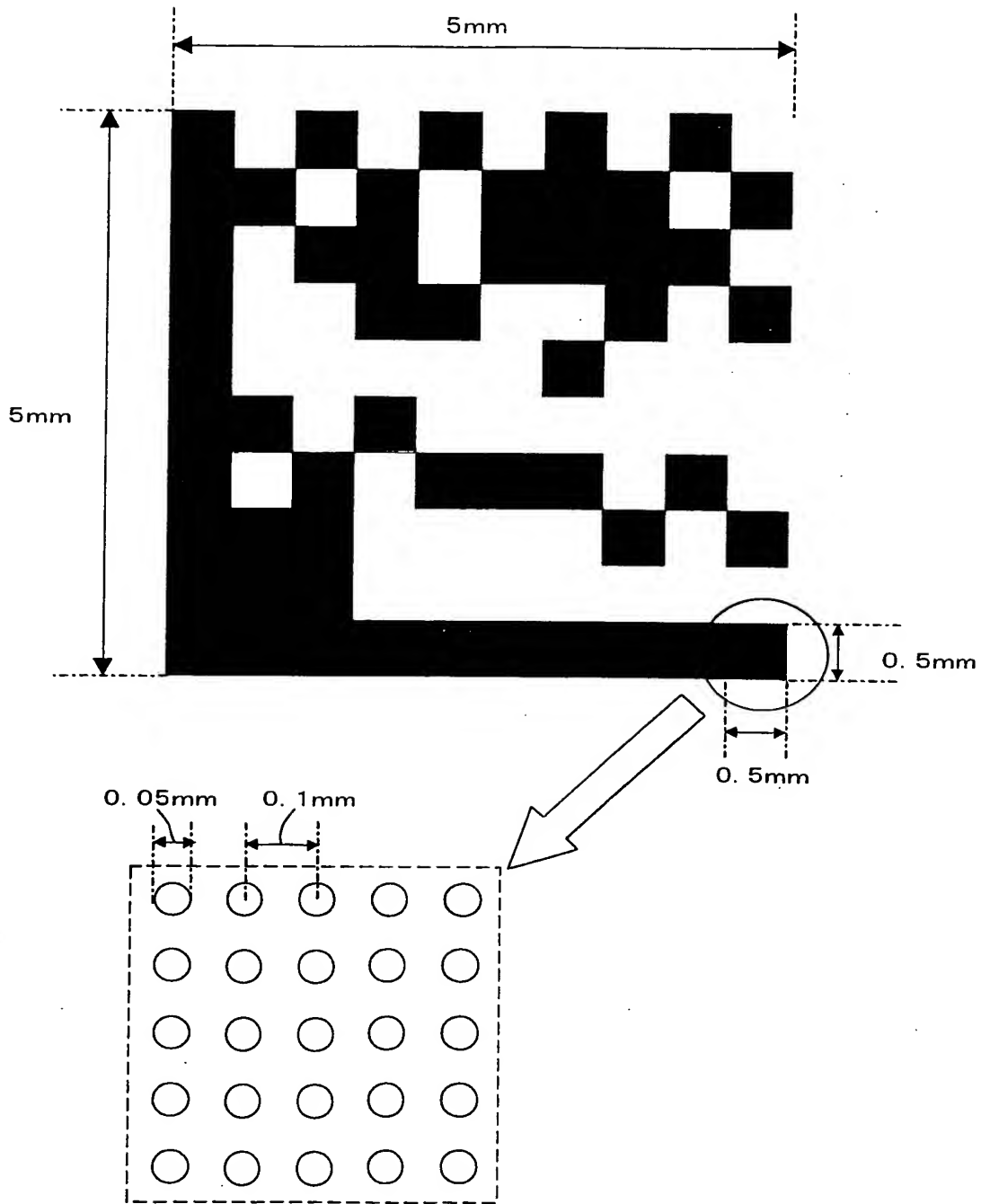
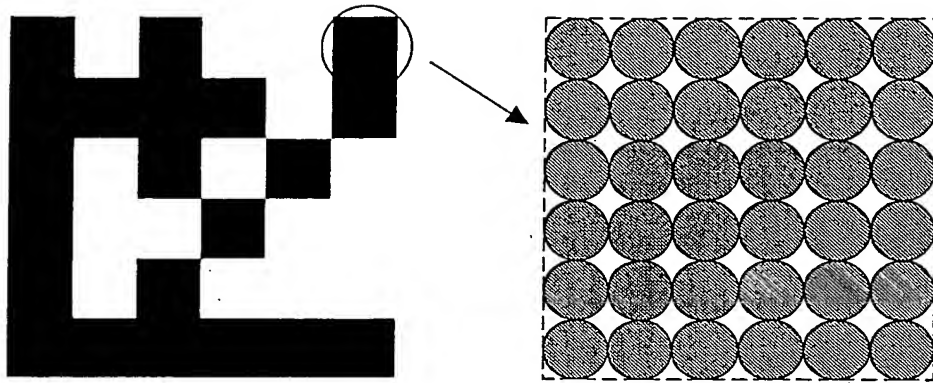
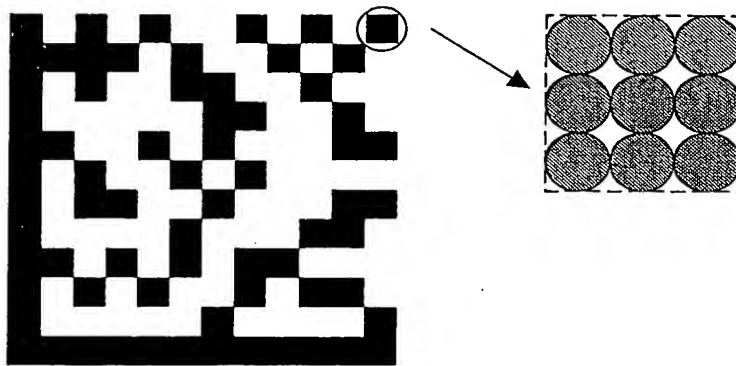


Fig. 1 1

(A)



(B)



(C)

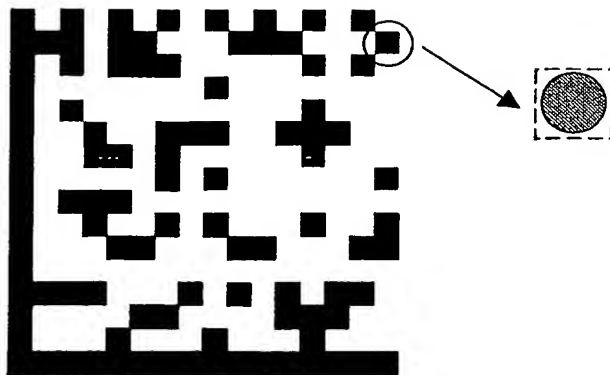


Fig. 1 2

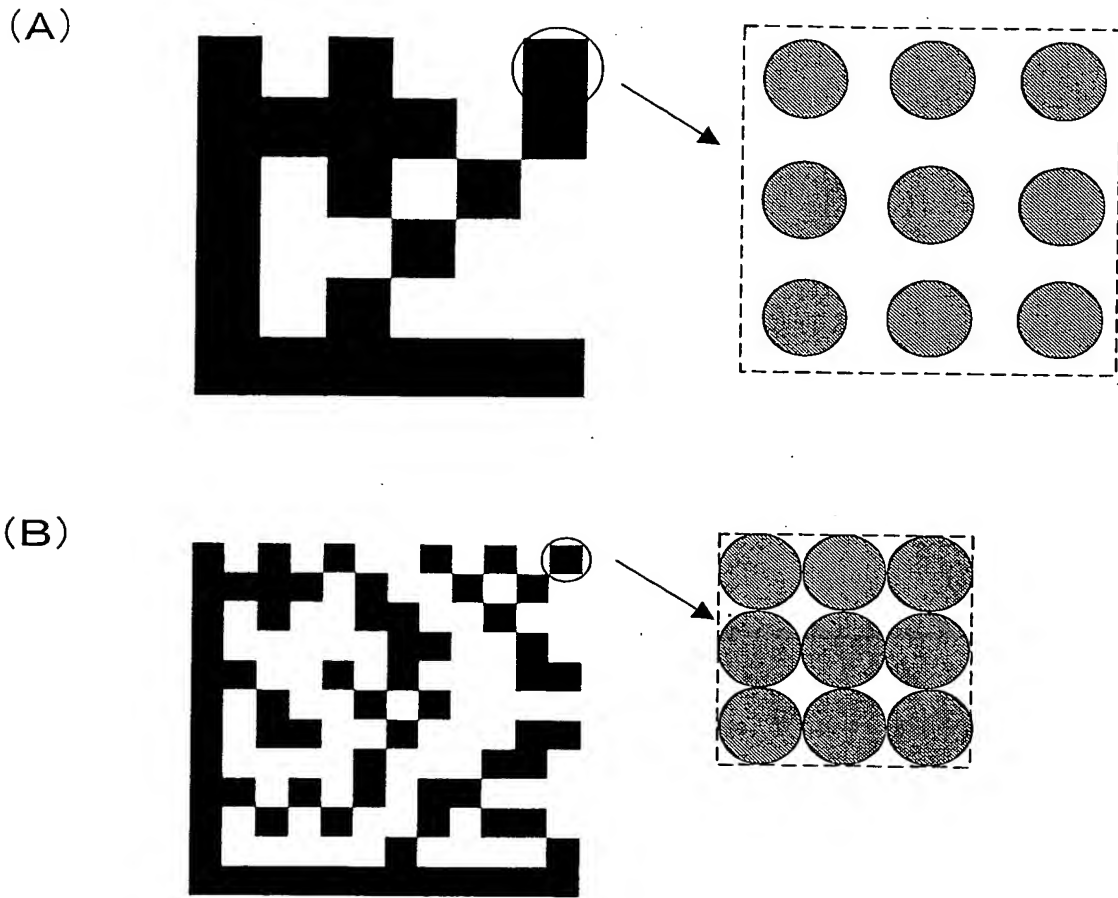


Fig. 1 3

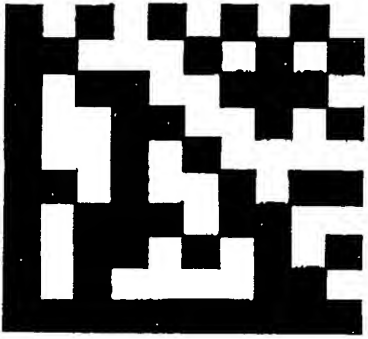
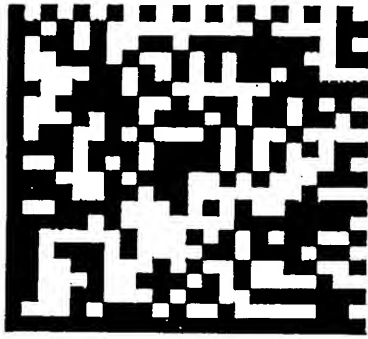
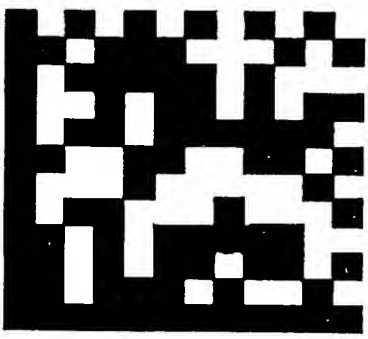
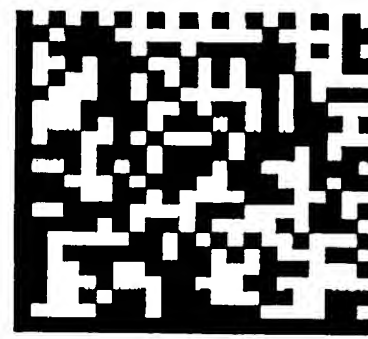
	Cell-number specification 'minimized'	Cell-number specification '22 x 22'
Encoded data: [0123 4]	 (a)	 (b)
Encoded data: [01234 56789]	 (c)	 (d)

Fig. 14

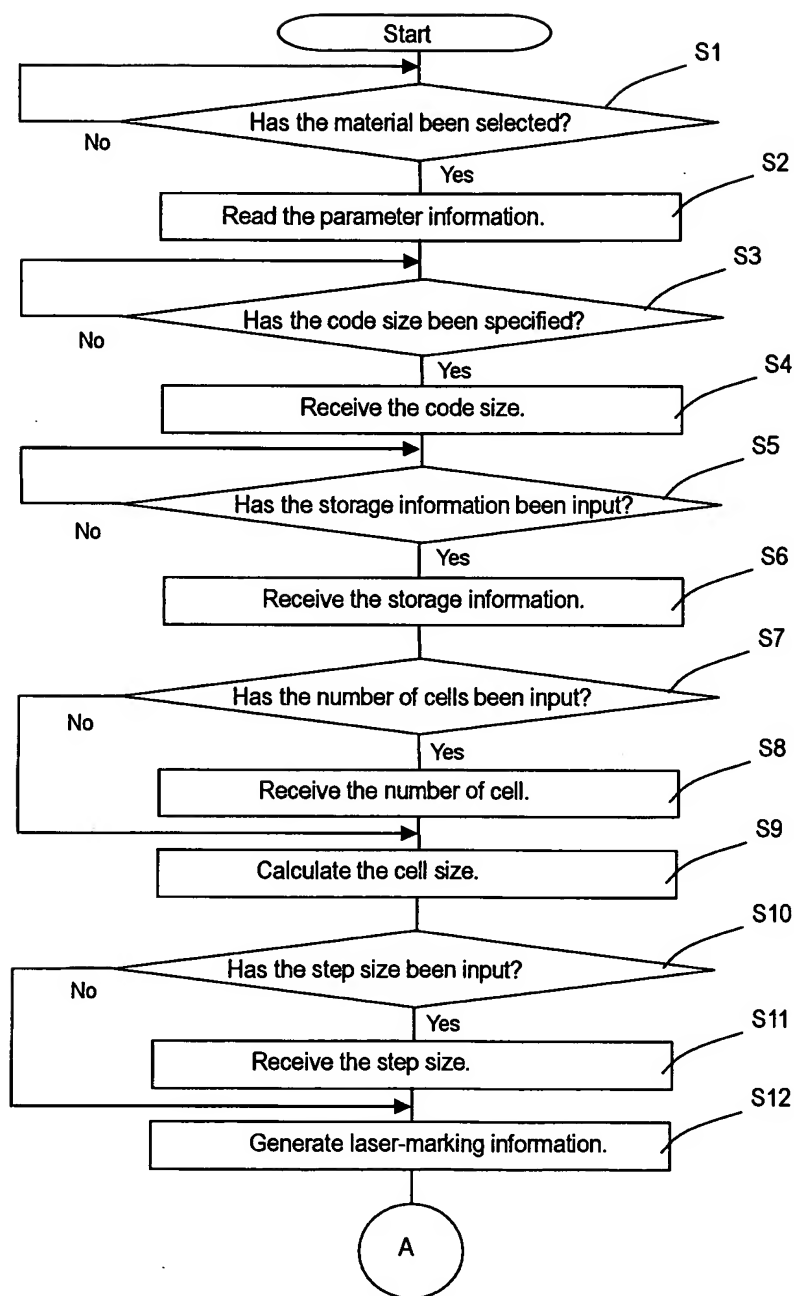
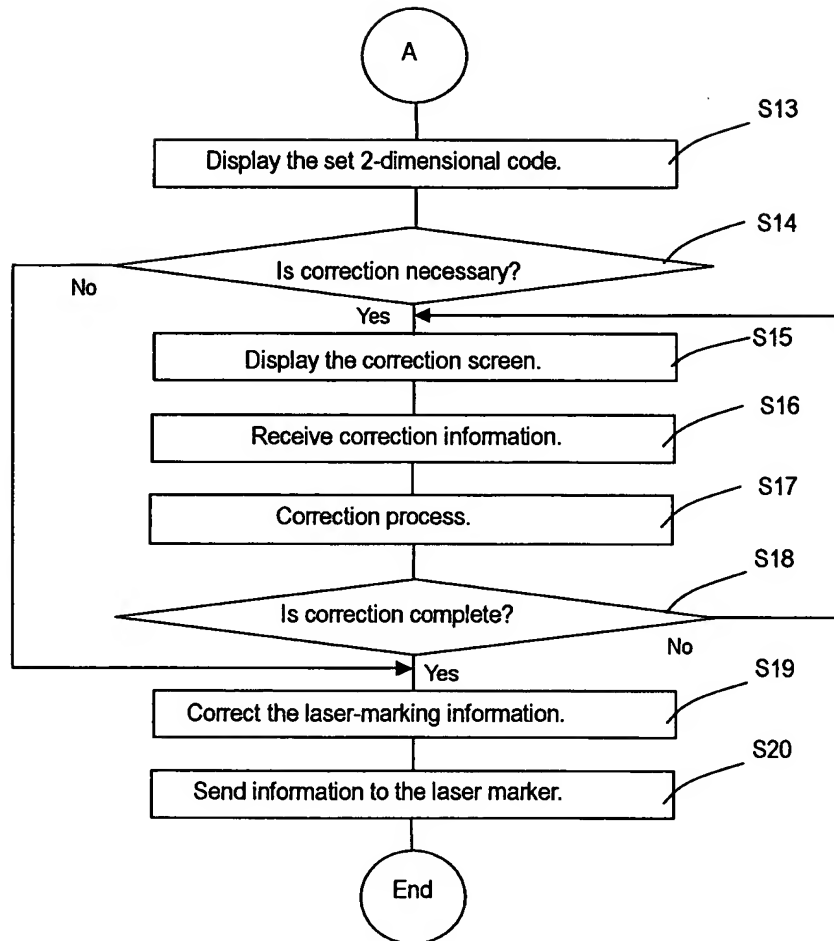


Fig.15



1 3 / 2 5

Fig. 1 6

Material: Ceramic

Frequency: 5000 Hz

Output: 85 %

No. of times: 5 times

Code size (mm)

Width: 1

Height: 1

No. of Cells: x

Storage information: 01234

Step size: 0.01 mm

The standard value is 0.005 to 0.01 mm.

Preview Save Cancel

N1

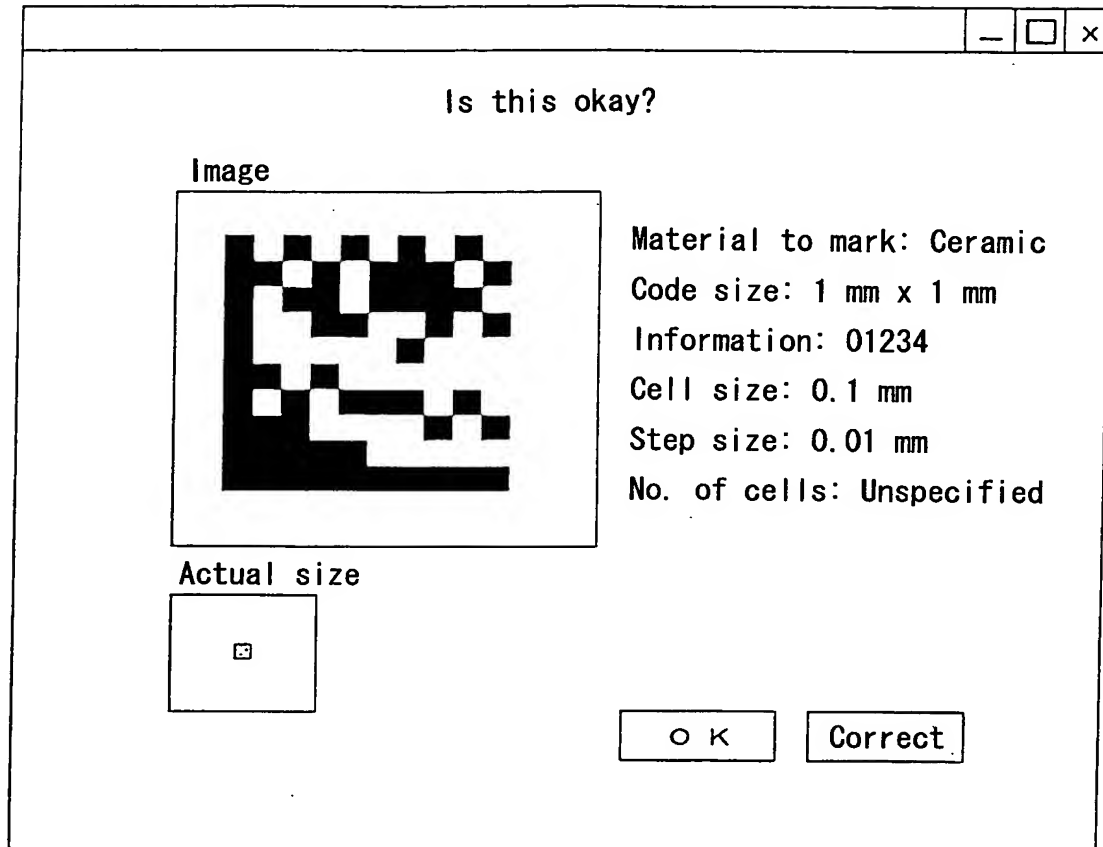
N2

N3

N4

1 4 / 2 5

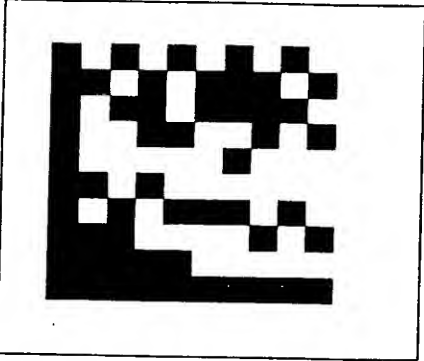
Fig. 1 7




15/25

Fig. 18

Image



Actual size



Step size: mm

Storage information:

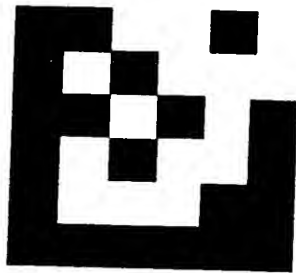
No. of cells: x

OK Cancel

1 6 / 2 5

Fig. 1 9

(A)



1	2				3
4		5			
6	7		8		9
10		11			12
13				14	15
16	17	18	19	20	21

(B)

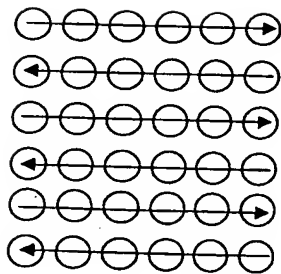


Fig. 20

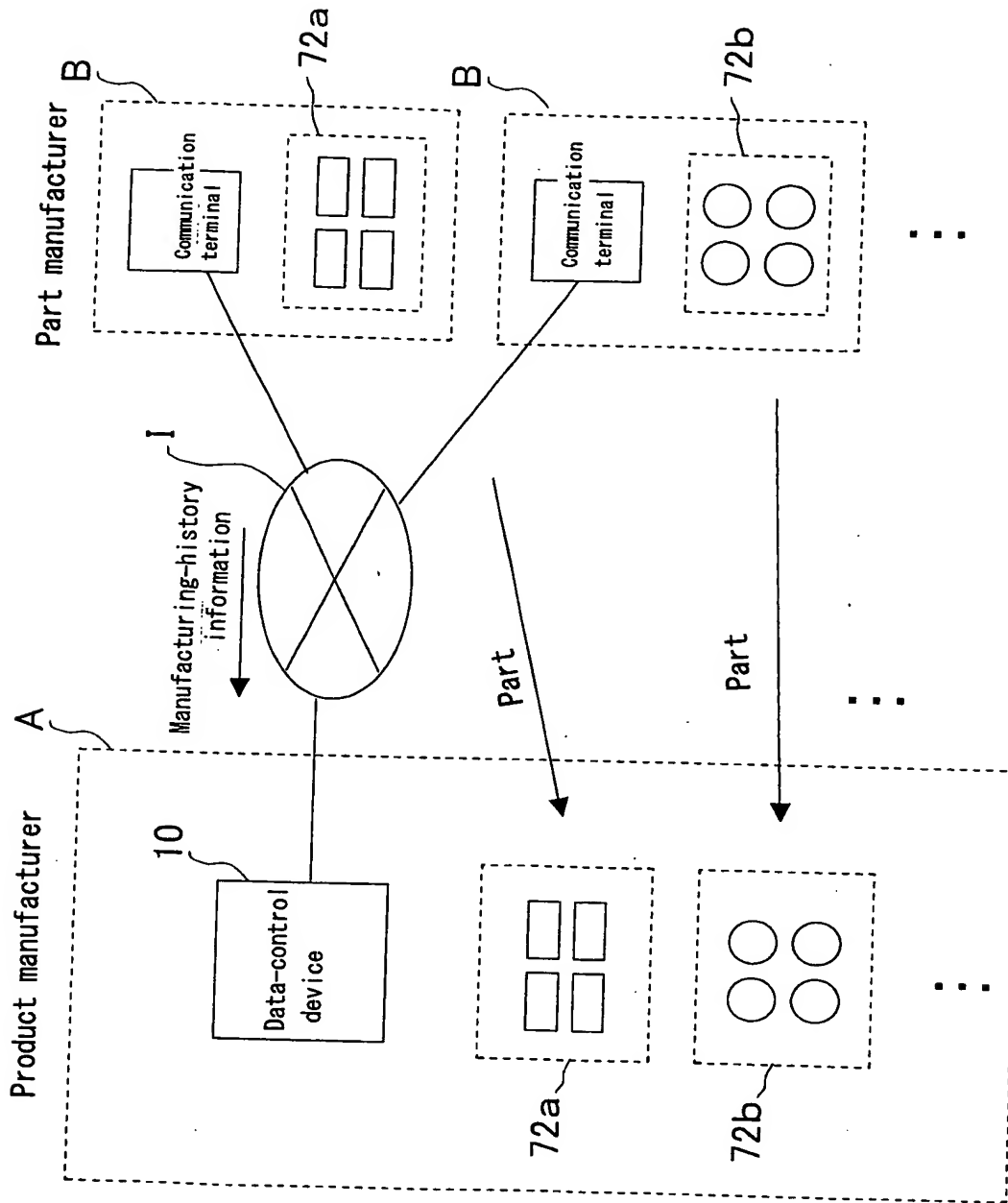


Fig. 2 1

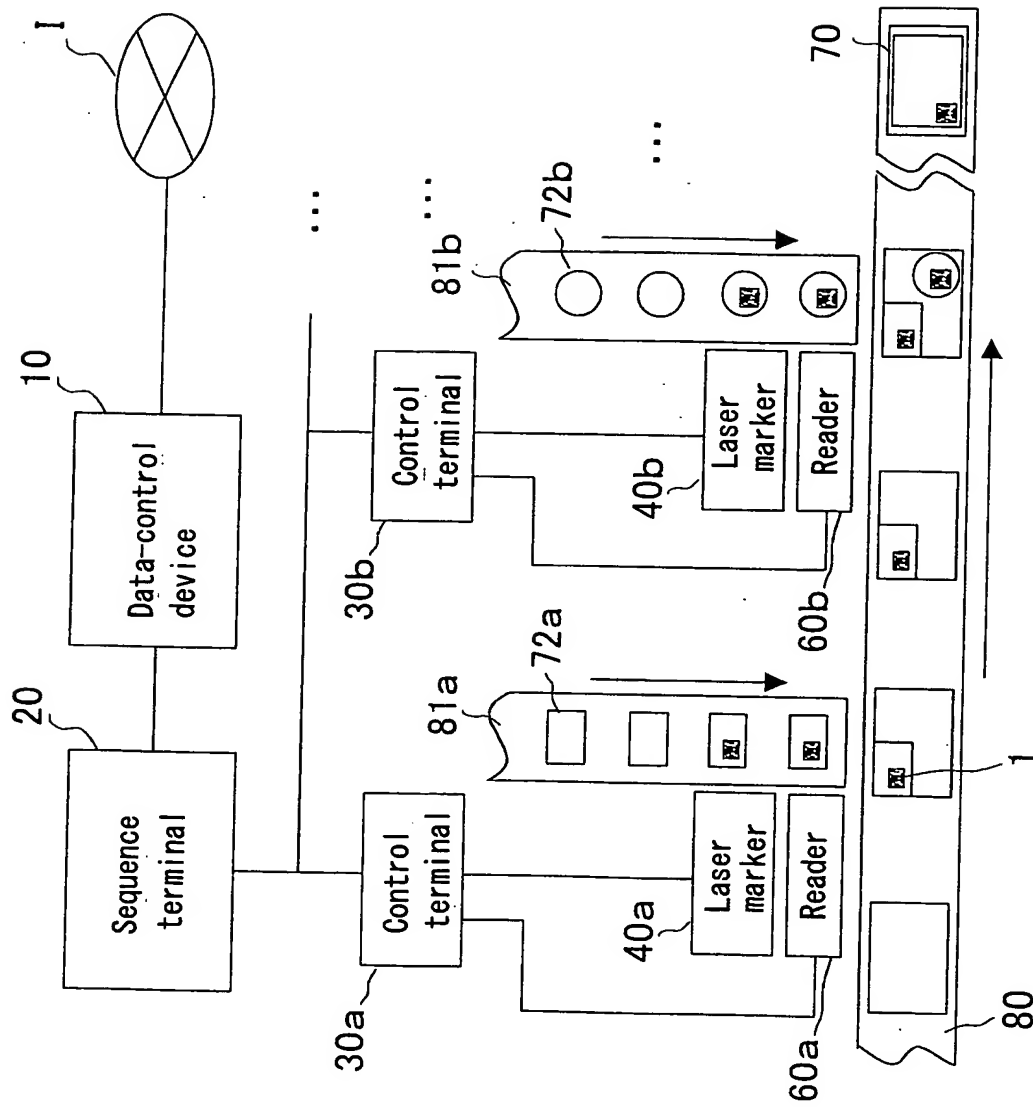
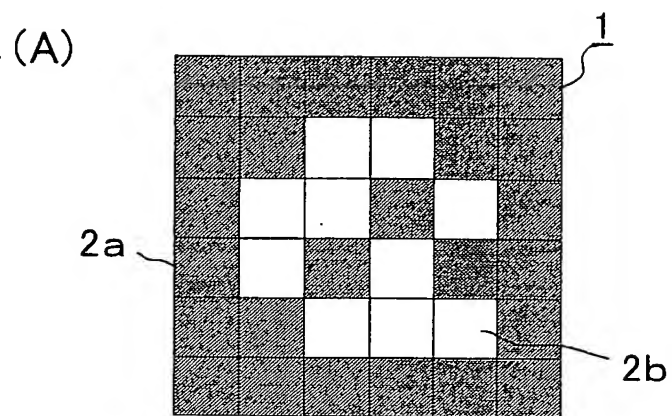


Fig. 2 2



(B)

(0, 0, 0, 0, 0, 0)	}	3
(0, 0, 1, 1, 0, 0)		
(0, 1, 1, 0, 1, 0)		
(0, 1, 0, 1, 0, 0)		
(0, 0, 1, 1, 1, 0)		
(0, 0, 0, 0, 0, 0)		

Fig. 23

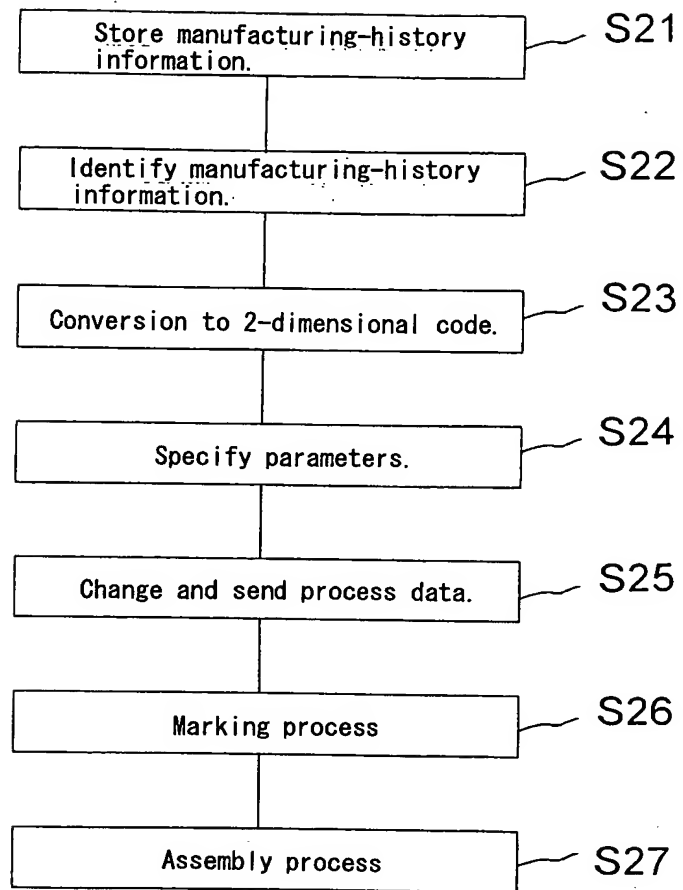
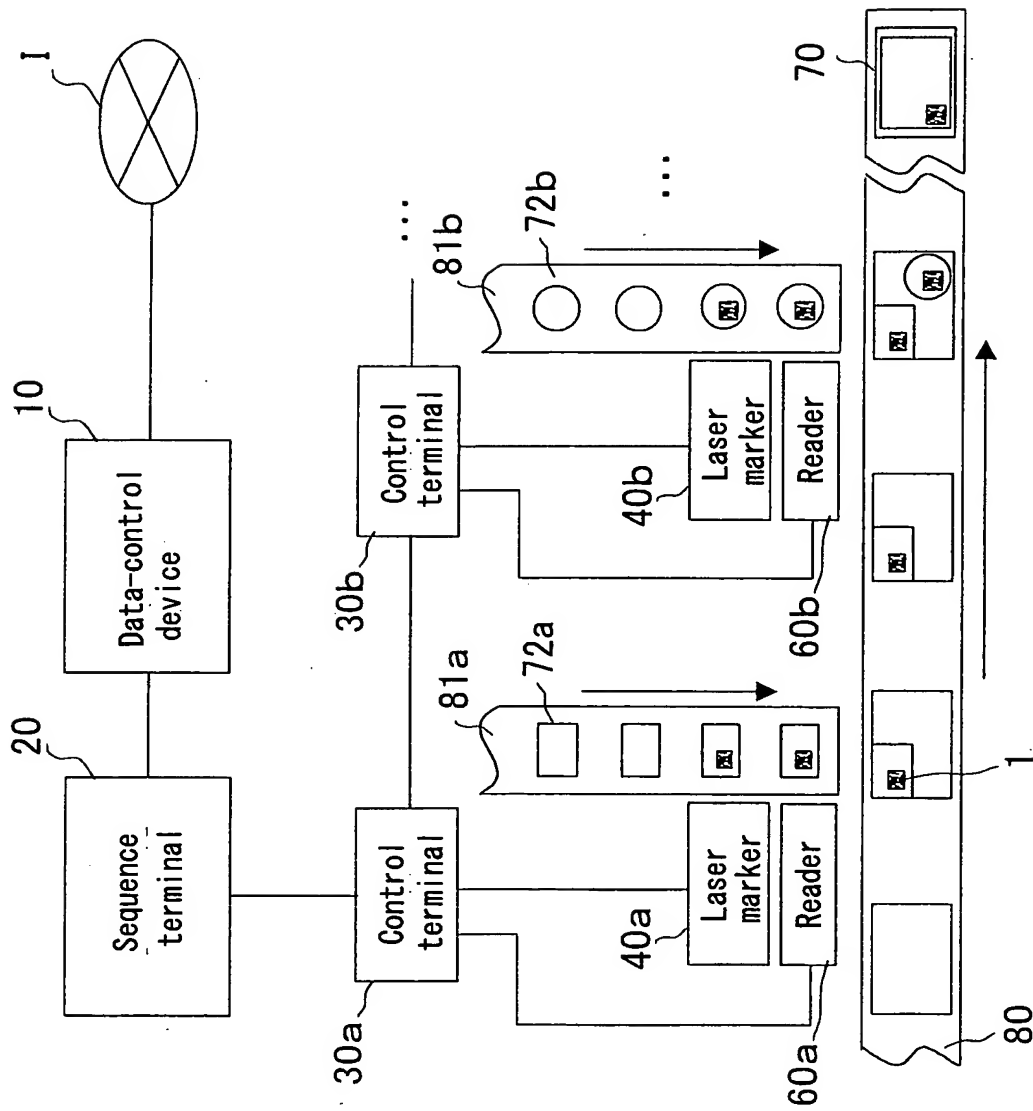


Fig. 2 4



22/25

Fig. 25

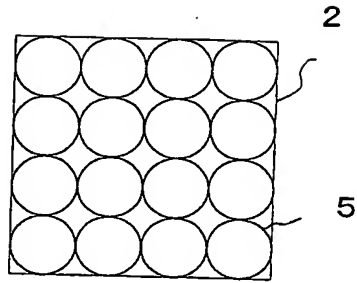


Fig. 2 6

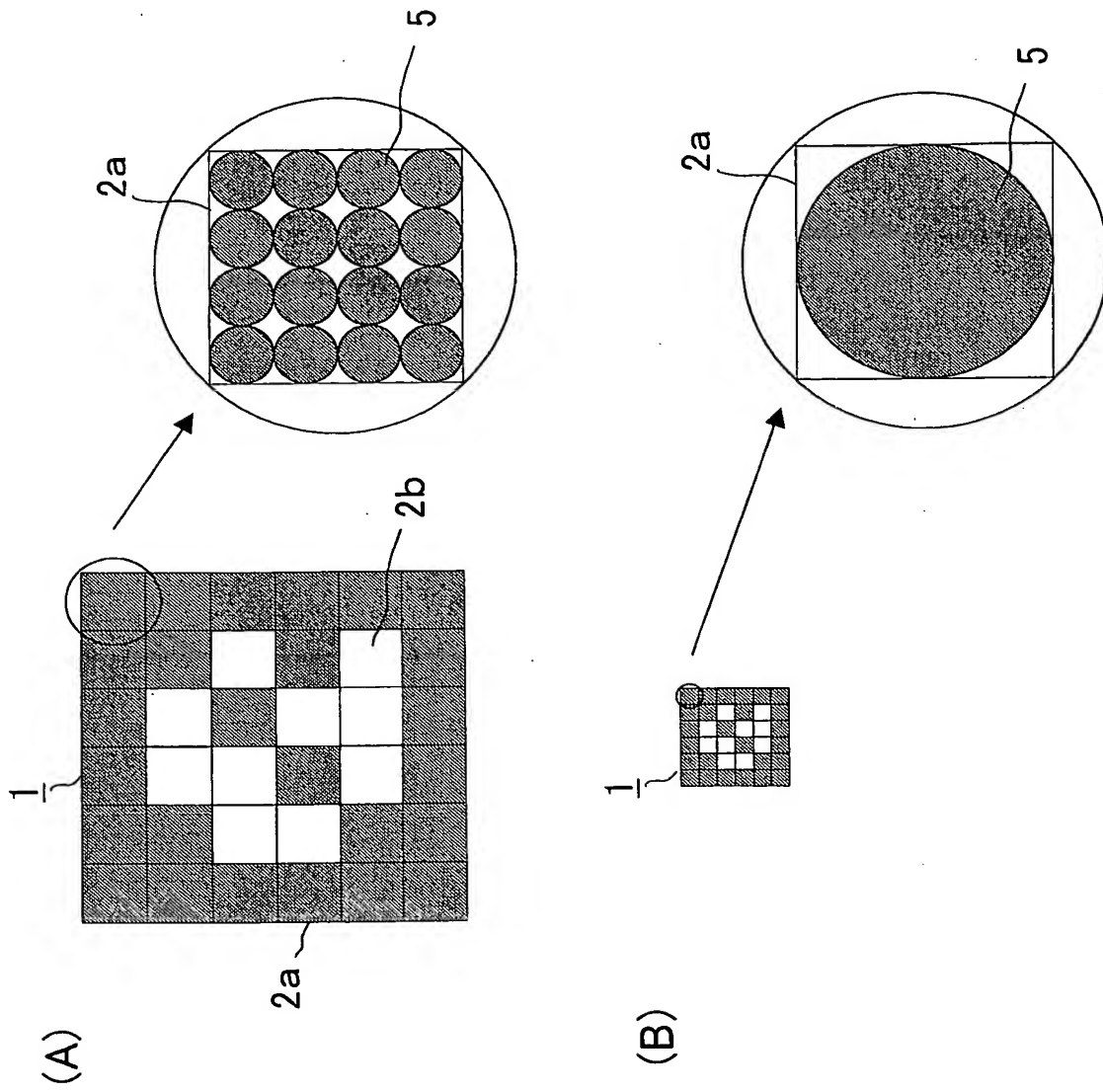
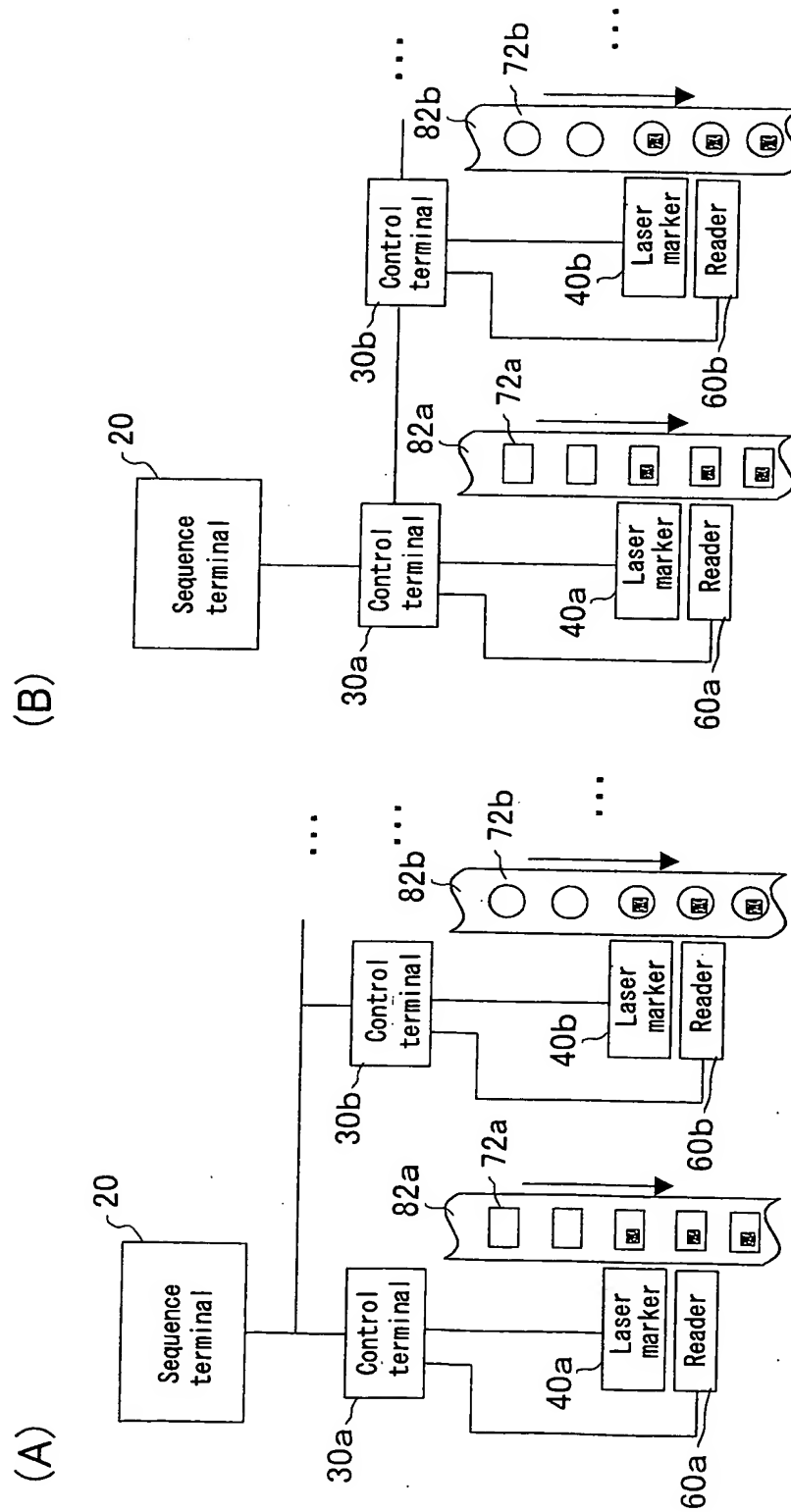


Fig. 27



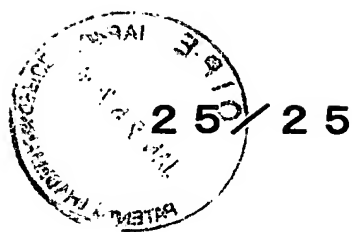
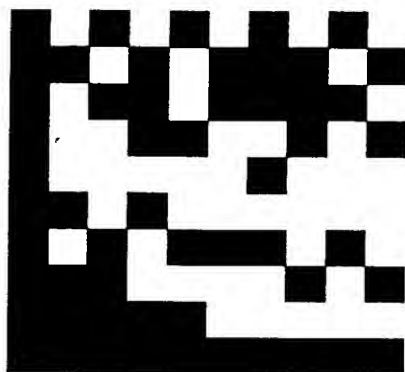


Fig. 2 8

(A)



(B)

